

## AMENDMENTS

### In the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

1. (Currently Amended) An electroluminescent display device comprising:

a red pixel, a green pixel and a blue pixel;

a red filter layer, a green filter layer and a blue filter layer that are provided for the red, green and blue pixels, respectively;

an electroluminescent element having a white electroluminescent emissive layer and formed above each of the red, green and blue filter layers; and

a thin film transistor driving the electroluminescent element and provided for each of the red, green and blue pixels,

~~wherein a thickness or a pigment concentration of each of the red, green and blue filter layers is adjusted so as to narrow a peak width of light passing through a corresponding filter layer so that color purity of the display device is improved~~ the white electroluminescent emissive layer is disposed continuously over the red, green and blue pixels.

2. (Original) An electroluminescent display device comprising:

a red pixel, a green pixel and a blue pixel;

a red filter layer, a green filter layer and a blue filter layer that are provided for the red, green and blue pixels, respectively;

an electroluminescent element having a white electroluminescent emissive layer and formed above each of the red, green and blue filter layers; and

a thin film transistor driving the electroluminescent element and provided for each of the red, green and blue pixels,

wherein a light transmittance of the red filter layer is 50% or lower at 584 nm, a light transmittance of the green filter layer is 50% or lower between 482 nm and 588 nm, and a light transmittance of the blue filter layer is 50 % or lower between 407 nm and 516 nm.

3. (New) The electroluminescent display device of claim 2, wherein the white electroluminescent emissive layer is disposed over the red, green and blue pixels.